



Wireless - N Broadband Router

Quick Installation Guide

Model # AWN-11N-RT

1.1 Package Contents

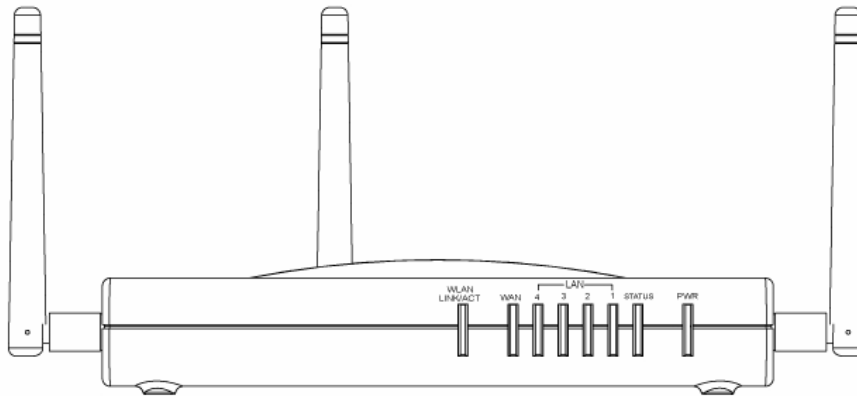
- One Wireless AP Router with 3 or 2 antennas (depends on the model)
- One External Power Adapter
- One CD-ROM (user's manual)
- One RJ-45 Ethernet Cable

1.2 System Requirements

- Computers with an installed Ethernet adapter.
- Valid Internet Access account and Ethernet based DSL or Cable modem.
- 10/100Base-T Ethernet cable with RJ-45 connector.
- TCP/IP protocol must be installed on all PCs.
- System with MS Internet Explorer ver. 5.0 or later, or Netscape Navigator ver. 4.7 or later.

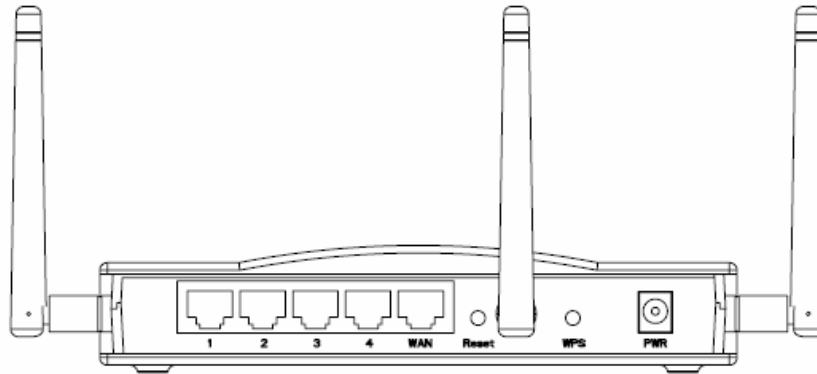
1.3 LEDs Indication & Connectors of Wireless Router

Front Panel LEDs Indication



| LED | Light Status | Description |
|---------------------|---------------|-------------------------------------|
| PWR | On | Wireless Router is powered on. |
| | Off | Wireless Router is powered off. |
| Status | On | Wireless Router is hung. |
| | Blinking | Wireless Router is up and ready. |
| LAN (1, 2, 3, 4) | On | LAN port is successfully connected. |
| | Blinking | Data is being sent or received. |
| WAN | On | WAN port is successfully connected |
| | Blinking | Data is being sent or received. |
| WLAN LINK/ACT | Slow Blinking | WLAN is successfully connected. |
| | Blinking | Data is being sent or received. |

Back Panel Connectors



| Button/Port | Description |
|-------------------------|--|
| Reset | Reset configurations to default. You would use the reset button only when a program error has caused your 11n AP router to hang. Press the button and hold for 10 seconds. |
| WPS | Click WPS button about 2-3 seconds while you are connecting a PC of wireless adapter with WPS function (you must enable WPS' PBC function). |
| LAN (1x, 2x, 3x, 4x) | Ethernet RJ-45 connector, connect to PC with a RJ-45 Ethernet cable. |
| WAN | Ethernet RJ-45 connector, connect to WAN access device, such as the Cable modem or ADSL modem. |
| PWR | Power connector, connect to the power adapter packaged with the AP router. |

1.4 Installation Instruction

- 1) Power off 802.11n AP Router and DSL/Cable modem.
- 2) Connect computer to the LAN port on the Wireless Router with Ethernet cable.
- 3) Connect the DSL or Cable modem to the WAN port on the Wireless Router with Ethernet cable.
- 4) Power on DSL or Cable modem first, then connect power adapter to the power jack on the rear panel of Wireless Router and plug the power cable into an outlet.
- 5) Check LEDs.
 - a) Once power on Wireless Router, Power LED should be on.
 - b) LAN LED should be on for each active LAN connection.
 - c) The WAN LED should be on when the DSL or cable modem is connected.

Warning: Only use the power adapter is provided from this package, use other power adapter may cause hardware damage